Doc description: Information Disclosure Statement (IDS) Filed

PTO/SB/08a (03-08)
Approved for use through 07/31/2008 OMB 0651-0001
U.S. Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

INFORMATION DISCLOSU	RI
STATEMENT BY APPLICAL	N٦
( Not for submission under 37 CFR 1.	99)

Application Number		10518948
Filing Date		2005-06-10
First Named Inventor	Shi X	ue Duo et al.
Art Unit		1796
Examiner Name	Mark	T. Kopec
Attorney Docket Numi	ber	7383/83836

					U.S.	PATENTS			Remove		
Examiner Initial*	Cite No	Patent Number	Number   Kind   Issue Date   Name of Patentee or Applicant   Rele				Releva	Pages,Columns,Lines where Relevant Passages or Relev rigures Appear			
	1										
If you wis	h to a	d additional U.S. Pate	nt citatio	n inform	ation pl	l lease click the	Add button.		Add		
			U.S.P	ATENT	APPLI	CATION PUB	LICATIONS		Remove		
Examiner Initial*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publica Date	tion	Name of Patentee or Applicant Rele				Lines where ges or Relev	
	1										
If you wisl	h to a	dd additional U.S. Publi						d button	=		
				FOREIG	SN PAT	ENT DOCUM	ENTS		Remove		
Examiner Initial*			Kind Code <sup>4</sup>	Publication Date	Name of Patente Applicant of cited Document	vhere Rel	or Relevant	т.			
	1										
If you wish	h to a	dd additional Foreign P	atent Do	cument	citation	information pl	lease click the Add	button	Add		_
			NON	1-PATEN	NT LITE	RATURE DO	CUMENTS		Remove		
Examiner Initials*	Cite No	Include name of the a (book, magazine, jour publisher, city and/or	nal, seria	al, symp	osium,	catalog, etc), o					Тs

	Application Number		10518948
	Filing Date		2005-06-10
INFORMATION DISCLOSURE	First Named Inventor	Shi Xi	ue Duo et al.
STATEMENT BY APPLICANT ( Not for submission under 37 CFR 1.99)	Art Unit		1796
(Not for Submission under or or it is say	Examiner Name	Mark	T. Kopec
	Attorney Docket Numb	er	7383/83836

	1	S. X. DOU et al., "Superconductivity, critical current density and flux priming in MgB.sub.2-x.(SiC) sub.xi2. superconductor after SiC nanoparticle deping", Journal of Applied Physics, Vol. 94, Issue 3, August 2003, pp. 1850-1856.	
	2	C. H. JIANG and H. KUMAKURA, "Stoichometry dependence of the ontical current density in pure and non-SiC doped MgB.sub.2./Fe tapes", Physica C. Superconductivity, Vol. 451, Issue 1, January 2007, pp. 71-76.	
If you wis	h to a	dd additional non-patent literature document citation information please click the Add button Add	

If you wish to add additional non-patent literature document citation information please click the Add button Add

EXAMINER SIGNATURE

Examiner Signature Date Considered

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

See Not Code of USPTO Peter Documents at surv. USPTO\_COLV or MPEP 90164. \* Enter of this that issued the document, by the bro-letter code (NPO) Standard \$13.) \* The properse peter for commits, the adducts or the year of the region remain preceds the seath curved of the pathed rows for the Empirer small preceds the seath curved of the pathed code. \* If the properse period is an extra code of the peter of the pathed code. \* If the properse period is an endicated on the document under WIPO Standard \$1.6 if possible. \* Applicant is to place a check mark here if English tanguages the relation is attacked.